



# King George's Medical University, Critical Care Unit, Department of Anaesthesiology New Emergency Complex, Trauma Centre, Lucknow-226003

Reference No.:- 223/CCU/24

Date: - 30/07/2024

To,

**The Incharge,**  
Information Technology Cell,  
King George's Medical University,  
Lucknow, U.P.

**Subject:** Procurement of Following item on Proprietary/Single Quotation Basis for Critical care Unit (TVU), Department of Anaesthesiology K.G.M.U., Lucknow.

Sir,

The KGMU, Lucknow intends to procure following items manufactured by M/s Roche Diagnostics as per mentioned against item names for Critical care Unit (TVU), Department of Anaesthesiology on Proprietary/Single Quotation Basis from their Authorized Dealer/Seller as per Enclosed technical Specification.

Sl. No.	Product Details	Principal Company	Authorized/Seller/ Company/Dealer
1.	S1 Rinse Solution	M/s Roche Diagnostics, 501 B, Silver Utopia Cardinal, Gracius Road Chakala, Andheri (East), Mumbai-400069	M/s Biotex Scientific Company, 521/175 A, Bada Chandganj, Kapoorthala, Lucknow-226006
2.	S2 Fluid Pack		
3.	S3 Fluid Pack		

The PROPRIETARY CERTIFICATE for above items submitted by principal company or their Authorized/Seller/Company/Dealer is attached. The above document are being Uploaded for open information to all manufacturers/suppliers to submit objection/representation, Comments on the above Proposal/Proprietary nature of the Equipment/items within 3 days to the finance office/Head, Department of Anaesthesiology & Critical Care, K.G.M.U., Lucknow from the date mentioned above, failing which it will be presumed that any other supplies is having no comment to offer and the case will be decided on merits. The comments/objections/representations to be submitted on the following.

1. Whether the above equipment/item is manufactured by any other manufactured Other than as per mentioned Principal Company or their authorized seller/company/dealer.
2. Fulfil all the parameters as per technical specifications.

Yours Sincerely

Incharge  
Critical Care Unit